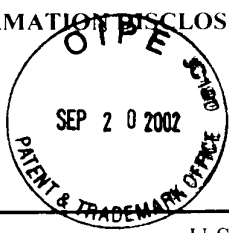
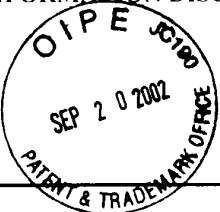
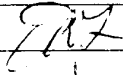
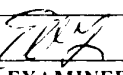

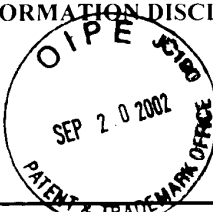

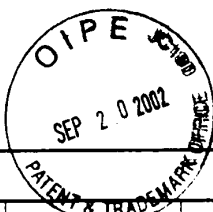



<b>FORM PTO - 1449</b>  <b>SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT</b>				ATTORNEY DOCKET NO.: INK-069  APPLICANT(S): Albert et al.  SERIAL NO.: 09/413,444  FILING DATE: October 6, 1999  GROUP: 2873				
 <b>U.S. PATENT DOCUMENTS</b>								
EXAM. INIT.		DOCUMENT NUMBER	PRIOR APPLICATION NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
		<del>A277</del>	<del>5,930,026</del>	<del>08/738,260</del>	<del>7/27/99</del>	<del>Jacobson et al.</del>		
		<del>A278</del>	<del>5,961,804</del>	<del>08/819,320</del>	<del>10/5/99</del>	<del>Jacobson et al.</del>		
<i>ELK</i>		A279	6,017,584	09/141,102	1/25/00	Albert et al.		
		A280	6,067,185	09/141,105	5/23/00	Albert et al.		
		A281	6,118,426	09/140,856	9/12/00	Albert et al.		
		A282	6,120,588	08/935,800	9/19/00	Jacobson		
		A283	6,120,839	09/140,844	9/19/00	Comiskey et al.		
		A284	6,124,851	08/504,896	9/26/00	Jacobson		
		A285	6,130,773	09/189,254	10/10/00	Jacobson et al.		
		A286	6,130,774	09/300,585	10/10/00	Albert et al.		
		A287	6,177,921	09/141,103	1/23/01	Comiskey et al.		
		A288	6,232,950	09/141,280	5/15/01	Albert et al.		
		A289	6,241,921	09/206,310	6/5/01	Jacobson et al.		
		A290	6,252,564	09/140,790	6/26/01	Albert et al.		
		A291	6,262,706	09/140,988	7/17/01	Albert et al.		
		A292	6,262,833	09/413,009	7/17/01	Loxley et al.		
		A293	6,300,932	09/141,203	10/9/01	Albert		
		A294	6,376,828	09/413,934	4/23/02	Comiskey		
		A295	0063677-A1	09/289,036	5/30/02	Drzak		
		A296	0053900-A1	09/349,808	5/9/02	Jacobson et al.		
		A297	0053320-A1	09/460,090	5/9/02	Duthaler et al.		
		A298	08/820,057	<i>Still pending</i>	3/18/97	Turner et al.		
		A299	08/983,404	<i>Still pending</i>	7/19/96	Jacobson		
<i>ELK</i>		A300	09/140,846	<i>Still pending</i>	8/27/98	Albert et al.		
<b>EXAMINER</b> <i>[Signature]</i>					<b>DATE CONSIDERED</b> <i>12-3-02</i>			


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<b>U.S. PATENT DOCUMENTS</b>								
EXAM. INIT.	DOCUMENT NUMBER	PRIOR APPLICATION NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE	
 	A301	09/140.860	8/27/98	Albert et al.				
	A302	09/140.862	8/27/98	Albert et al.				
	A303	09/140.879	8/27/98	Comiskey et al.				
	A304	09/141.126	8/27/98	Comiskey et al.				
	A305	09/141.448	8/27/98	Jacobson et al.				
	A306	09/143.469	8/27/98	Jacobson et al.				
	A307	09/172.958	10/14/98	Jacobson				
	A308	09/289.507	4/9/99	Wilcox et al.				
	A309	09/349.806	7/8/99	Jacobson et al.				
	A310	09/359.937	7/22/99	Albert				
	A311	09/140.792	8/27/98	Albert et al.				
	A312	09/141.041	8/27/98	Comiskey et al.				
	A313	09/272.716	3/18/99	Jacobson et al.				
	A314	09/310.300	5/12/99	Comiskey et al.				
	A315	09/432.343	11/2/99	Albert et al.				
	A316	09/436.303	11/8/99	Wilcox et al.				
	A317	09/467.324	12/20/99	Comiskey et al.				
	A318	4,104,520	8/1/78	Lewis et al.				
	A319	4,287,337	9/1/81	Guglielmetti et al.				
	A320	5,099,256	3/24/92	Anderson				
	A321	5,233,459	8/3/93	Bozler et al.				
	A322	5,238,861	8/24/93	Morin et al.				
	A323	5,272,238	12/21/93	Garnier et al.				
	A324	5,357,355	10/18/94	Arai				
	A325	5,403,772	4/4/95	Zhang et al.				
<b>EXAMINER</b> 				<b>DATE CONSIDERED</b> 12-3-02				

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 <b>U.S. PATENT DOCUMENTS</b>								
EXAM. INIT.		DOCUMENT NUMBER	PRIOR APPLICATION NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
<i>9/17</i>	A326	5,528,399		6/18/96	Izumi et al.			
<i>9/17</i>	A327	5,569,610		10/29/96	Zhang et al.			
<i>9/17</i>	A328	5,650,199		7/22/97	Chang et al.			
<i>9/17</i>	A329	5,688,584		11/18/97	Casson et al.			
<i>9/17</i>	A330	5,751,257		5/12/98	Sutherland			
<i>9/17</i>	A331	5,821,137		10/13/98	Wakai et al.			
<i>9/17</i>	A332	5,872,552		2/16/99	Gordon, II et al.			
	<del>A333</del>	<del>6,017,384</del>		<del>1/25/00</del>	<del>Albert et al.</del>			
	<del>A334</del>	<del>6,067,185</del>		<del>5/23/00</del>	<del>Albert et al.</del>			
	<del>A335</del>	<del>6,118,426</del>		<del>9/12/00</del>	<del>Albert et al.</del>			
	<del>A336</del>	<del>6,120,388</del>		<del>9/19/00</del>	<del>Jacobson</del>			
	<del>A337</del>	<del>6,120,839</del>		<del>9/19/00</del>	<del>Comiskey et al.</del>			
<i>9/17</i>	A338	6,137,467		10/24/00	Sheridon et al.			
<i>9/17</i>	A339	6,144,361		11/7/00	Gordon, II et al.			
<i>9/17</i>	A340	6,146,716		11/14/00	Narang			
<i>9/17</i>	A341	6,153,075		11/28/00	Nemelka			
<i>9/17</i>	A342	6,171,464		1/9/01	Chadha			
<i>9/17</i>	A343	6,177,921		1/23/01	Comiskey et al.			
<i>9/17</i>	A344	6,184,856		2/6/01	Gordon, II et al.			
<i>9/17</i>	A345	6,215,920		4/10/01	Whitehead et al.			
<i>9/17</i>	A346	6,225,971		5/1/01	Gordon, II et al.			
	<del>A347</del>	<del>6,262,706</del>		<del>7/17/01</del>	<del>Albert et al.</del>			
	<del>A348</del>	<del>6,262,833</del>		<del>7/17/01</del>	<del>Loxley et al.</del>			
<i>9/17</i>	A349	6,271,823		8/7/01	Gordon, II et al.			
	<del>A350</del>	<del>6,300,932</del>		<del>10/9/01</del>	<del>Albert</del>			
EXAMINER <i>PTA</i>				DATE CONSIDERED <i>12-3-02</i>				

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<b>U.S. PATENT DOCUMENTS</b>									
EXAM. INIT.		DOCUMENT NUMBER	PRIOR APPLICATION NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE	
<i>EPK</i>	A351	6,312,304	<del>XXXX</del>	11/6/01	Duthaler et al.	<del>XXXX</del>	<del>XXXX</del>		
<i>EPK</i>	A352	6,323,989	<del>XXXX</del>	11/27/01	Jacobson et al.	<del>XXXX</del>	<del>XXXX</del>		
<b>FOREIGN PATENT DOCUMENTS</b>									
EXAM. INIT.		DOCUMENT NUMBER	DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY	ENGLISH LANG Y/N
<i>EPK</i>	B175	0 708 798	4/26/00	EP					
	B176	0 709 713	5/1/96	EP					
	B177	0 962 808	12/8/99	EP					
	B178	1 024 540	8/2/00	EP					
	B179	00066247	3/3/00	JP				Y	
	B180	00066248	3/3/00	JP				Y	
	B181	00066249	3/3/00	JP				Y	
	B182	00089260	3/31/00	JP				Y	
	B183	00127478	5/9/00	JP				Y	
	B184	00137250	5/16/00	JP				Y	
	B185	00140582	5/23/00	JP				Y	
	B186	00171839	6/23/00	JP				Y	
	B187	00194020	7/14/00	JP				Y	
	B188	00194021	7/14/00	JP				Y	
	B189	00206574	7/28/00	JP				Y	
	B190	00227612	8/15/00	JP				Y	
	B191	00258805	9/22/00	JP				Y	
	B192	00259102	9/22/00	JP				Y	
<i>EPK</i>	B193	00285219	10/13/00	JP				Y	
EXAMINER <i>EPK Kirta</i>					DATE CONSIDERED <i>12-3-02</i>				

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 <b>FOREIGN PATENT DOCUMENTS</b>									
EXAM. INIT.		DOCUMENT NUMBER	DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY	ENGLISH LANG V/N
<i>EL</i>	B194	2000-352946	12/19/00	JP				Y	
	B195	01005040	1/12/01	JP				Y	
	B196	01020093	1/23/01	JP				Y	
	B197	01033831	2/9/01	JP				Y	
	B198	01045412	2/16/01	JP				Y	
	B199	01051490	2/23/01	JP				Y	
	B200	01056653	2/27/01	JP				Y	
	B201	04345133	12/1/92	JP				Y	
	B202	04307512	10/29/92	JP				Y	
	B203	11237851	8/31/99	JP				Y	
	B204	11352526	12/24/99	JP				Y	
	B205	03-053224	3/7/91	JP				Y	
	B206	03-091722	4/17/91	JP				Y	
	B207	03-096925	4/22/91	JP				Y	
	B208	04-307523	10/29/92	JP				Y	
	B209	60197565	10/7/85	JP				Y	
	B210	WO 99/42983	8/26/99	PCT					
	B211	WO 00/10048	2/24/00	PCT					
	B212	WO 00/75720	12/14/00	PCT					
	B213	WO 00/77570	12/21/00	PCT					
	B214	WO 00/77571	12/21/00	PCT					
	B215	WO 01/11424	2/15/01	PCT				Y	N
	B216	WO 01/18090	3/15/01	PCT					
<i>EL</i>	B217	WO 01/65309	9/7/01	PCT					
EXAMINER <i>EL</i>					DATE CONSIDERED <i>12-3-02</i>				

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 <b>FOREIGN PATENT DOCUMENTS</b>									
EXAM. INIT.		DOCUMENT NUMBER	DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY	ENGLISH LANG Y/N
<i>SP</i>	B218	WO 01/67170	9/13/01	PCT	<del>X</del>	<del>X</del>	<del>X</del>	<del>X</del>	<del>X</del>
<i>SP</i>	B219	WO 01/86346	11/15/01	PCT	<del>X</del>	<del>X</del>	<del>X</del>	<del>X</del>	<del>X</del>
<b>OTHER ART, JOURNAL ARTICLES, ETC.</b>									
EXAM. INIT.	OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)								
<i>SP</i>	C88	"Digital Ink Meets Electronic Paper", <u>The Economist</u> , December 9, 2001							
	C89	Bonse, M. et al. "Integrated a-Si:H/Pentacene Inorganic/Organic Complementary Circuits", IEDM Technical Digest, December 1998, pp 249-252							
	C90	BusinessWire, "EInk and Lucent Technologies Demonstrate World's First Flexible Electronic Ink Display with Plastic Transistors", <a href="http://www.zdnet.com/cgi-bin/printme.fcgi?t=zdii">http://www.zdnet.com/cgi-bin/printme.fcgi?t=zdii</a> , November 20, 2000.							
	C91	Butler, D., "Electronic Ink for Current Issues", <u>Nature</u> , Vol. 411, May 3, 2001, p 5							
	C92	Chen, Y. et al. "A Conformable Electronic Ink Display Using a Foil-Based a-Si TFT Array", SID 01 Digest, pp 157-59, (2001).							
	C93	Chiang, "A Stylus Writable Electrophoretic Display Device", <u>SID 79 Digest</u> , pp. 44-45, (1979).							
	C94	Comiskey, B. et al. "An Electrophoretic Ink for All-Printed Reflective Electronic Displays", <u>Nature</u> , July 16, 1998, Vol. 394, pp. 253-55							
	C95	Conboy, J.C. et al., "Impact of Solvent Vapor Annealing on the Morphology and Photophysics of Molecular Semiconductor Thin Films", <u>J. Phys. Chem B</u> , 1998, Vol. 102, No. 23, pp 4516-4525							
	C96	Dyreklev, P. et al. "Polymeric Field Effect Transistors Using Oriented Polymers", <u>Synthetic Metals</u> , 1993, Vol. 55-57, pp 4093-4098							
	C97	Edwards, J., "Easy Writer - Digital Paper Promises to Revolutionize Publishing", <u>Emerging Technology - CIO</u> , Aug. 1, 2001, pp 86, 89, 90 & 92							
	C98	Gutcho, "Capsule Wall Treatment", <u>Microcapsules and Microencapsulation Techniques</u> , 1976, pp. 156-77							
<i>SP</i>	C99	Harbour et al., (November/December 1979), "Subdivided Electrophoretic Display," <u>Xerox Disclosure Journal</u> , Vol. 4, No. 6, Page 705.							
<i>SP</i>	C100	Hou, J. et al. "Active Matrix Electrophoretic Displays Containing Black and White Particles with Opposite Polarities", <u>SID 01 Digest</u> , pp 164-67, (2001).							
EXAMINER <i>SP</i>					DATE CONSIDERED <i>12-3-02</i>				

<b>FORM PTO - 1449</b>  <b>SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT</b>		ATTORNEY DOCKET NO.: INK-069  APPLICANT(S): Albert et al.  SERIAL NO.: 09/413,444  FILING DATE: October 6, 1999  GROUP: 2873	
			
OTHER ART, JOURNAL ARTICLES, ETC.			
<b>EXAM. INIT.</b>	<b>OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)</b>		
<i>JK</i>	C101	Kazlas, P. et al., "SVGA Microencapsulated Electrophoretic Active Matrix Display for Information Appliances", SID 01 Digest, pp 152-55, (2001).	
	C102	Lee, L., "A Magnetic-Particles Display", Proc. Soc. Inf. Disp. (USA), Vol. 16, No. 3 (1975), pp. 177-184	
	C103	Luckham, P.F. etc., "The Controlled Flocculation of Particulate Dispersion Using Small Particles of Opposite Charge. II. Investigation of Floc Structure Using a Freeze-Fracture Technique", Colloids and Surfaces, 6 (1983), pp. 83-95	
	C104	Luckham, P.F. etc., "The Controlled Flocculation of Particulate Dispersion Using Small Particles of Opposite Charge. III. Investigation of Floc Structure Using a Freeze-Fracture Technique", Colloids and Surfaces, 6 (1983), pp. 101-118	
	C105	Nakabu, S et al., "The Development of Super-High Aperture Ratio with Low Electrically Resistive Material for High-Resolution TFT-LCDs", SID 99 Digest, pp. 732-735, (1999).	
	C106	Sano, Masahito, "Block Copolymer Epitaxy", Advanced Materials, 1997, Vol. 9, No. 6, pp 509-511	
	C107	Shimoda et al., "Multicolor Pixel Patterning of Light-Emitting Polymers by Ink-Jet Printing", <u>SID 99 Digest</u> , May 1999, pp. 377-379	
	C108	Toyama, J., "An Electrophoretic Matrix Display with External Logic and Driver Directly Assembled to the Panel", SID 1994 Digest, pp. 588-590	
	C109	Vincent, B. etc., "Adsorption of Small, Positive Particles onto Large, Negative Particles in the Presence of Polymer", J.C.S. Faraday 1, 1980, 76, pp. 665-673	
<i>JK</i>	C110	Wessling, B., "Polymers to Organic Metals", Chemical Innovation, January 2001, pp 35-40	
<b>EXAMINER</b>		<b>DATE CONSIDERED</b>	